

DIGITAL IMAGE STORAGE SYSTEM

Abstract of Disclosure

A digital image storage system includes a digital camera having a memory capable of storing digital images and a data storage including an adapter on which the digital camera is to be laid down. The data storage includes a storage medium that stores the digital images transmitted from the memory through the adapter and a controller that carries out a program for conducting the transmission and the storage of the digital images. The data storage further includes a detector that detects a signal from the adapter to have the program start. The program is designed to wait a command for a predetermined period to follow the command if the command comes within the predetermined period and to take a predetermined course if the predetermined period has expired without the command.

Figures